THE PROTECTORS

Many volunteers are making a difference in stopping the spread of aquatic invasive species. The most visible effort against invasive species are watercraft inspectors at boat launches. But there are many other players out there. Their works include detecting new infestations, tracking locations, and entering the data collected. These endeavors afford many opportunities for you to help protect our lakes and other waterways. To find out more, attend a workshop and become a Waterway Protector!



THE WORKSHOPS



Clean Boats Clean Waters

June 30th – Iron River, WI

Combined Bayfield and

Douglas Counties Workshop



Citizen Lake Monitoring Network (AIS Monitoring)

July 9th – Burnett County

July 14th – Ashland County

July 16th – Douglas County

July 18th – Bayfield County



July 9th – Ashland County July 20th – Iron County July 27th – Douglas County August 11th – Bayfield County









DNR AIS Specialist— Maureen Ferry maureen.ferry@wisconsin.gov

Ashland County— Scott Caven
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Bayfield County— Jeremy Bates jbates@bayfieldcounty.org

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Douglas County— Carrie Sanda csanda@uwsuper.edu

Iron County— Heather Palmquist lakes@ironcountywi.org





Project RED CE COLOR





THE PROGRAM

Clean Boats Clean Waters

With the growing concern over the spread of aquatic invasive species to Wisconsin's inland lakes, many lake association members and other concerned citizens are looking for ways to get involved. The Clean Boats, Clean Waters volunteer watercraft inspection program is an opportunity to take a front line defense against the spread of aquatic invasive species.

Through the Clean Boats, Clean Waters program, volunteers are trained to organize and conduct a boater education program in their community. Adults and youth teams educate boaters on how and where invasive species are most likely to hitch a ride into water bodies. Volunteers perform boat and trailer checks for invasive species, distribute informational brochures and collect and report any new water body infestations.

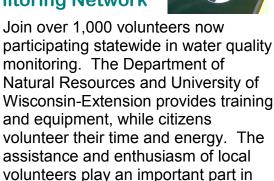
For more information, contact:

Erin McFarlane Aquatic Invasive Species Volunteer Coordinator

Phone: 715-346-4978

E-mail: erin.mcfarlane@uwsp.edu

Citizen Lake Monitoring Network



lake monitoring and protection.

Aguatic plants are another indicator of lake health and are an essential part of a healthy lake ecosystem. Materials are provided to help identify aquatic plants and to help the observer map the location and size of plant beds. Eurasian Watermilfoil, Zebra Mussels, and Purple Loosestrife are a few of the invasive species threatening Wisconsin lakes. Education and early identification of these non-native aquatic plants are the key to control. Volunteers learn to identify these invasive species and are the eyes for water biologists to monitor Wisconsin's 15,081 lakes.

For more information, contact:

Laura Herman
Citizen Lake Monitoring Network Education Specialist
(715) 365-8998
laura.herman@wisconsin.gov

Project RED

Project RED provides you with the necessary tools to be a Riverine Early Detector. Our protocols are easy and fun. Use this activity to become more

familiar with your river or stream and to engage your friends and neighbors!



During a free training we will teach you to monitor your river by canoe, kayak, or on foot for 16 species of concern. We will help you choose a monitoring schedule and locations that are convenient to you and your volunteers. We will also provide you with online data management tools available through the Wisconsin DNR SWIMS database that help you report and map your findings. If you identify an invasive in your riparian corridor, the River Alliance of Wisconsin and the Wisconsin DNR can also help you take the next step of eradication or containment! Over 150 individuals have been trained. Join us!

For more information, contact:

Laura MacFarland AIS Project Coordinator River Alliance of Wisconsin